President General—Mrs. Cynthia W. Allen, Headquarters—96 Fifth Avenue, New York. State President, Florida, Mrs. Mary L. Bradt, 211 West Adams, S. Jacksonville.

"Have you a kindness shown?
Pass it on;
'Twas not given for you alone,
Pass it on;
Let it travel down the years,
Let it wipe another's tears,
Till in heaven the deed appears,
Pass it on;

Motto—Good Cheer. Colors—Yellow and white. State Color—Deep Orange. Flower—Coreopsis. Song—"Scatter Sunshine."

THOUGHTS FOR THIS WEEK.

"Tho' our cares in life are heavy,

And our burdens more than meet; We will find the load much lighter, If we just keep sweet.

"Tho' our cherished plans may fail us, And our fondest hopes defeat; Life will be a little brighter,

If we just keep sweet."

And that is what I am to write about this time, just keep sweet. It pays, my friends. Try it. Sometimes I tread a rough and thorny path, pressing hard my aching bleeding feet: then I think how I can make the it true thatjourney better if I just keep sweet .-Sunny Bob, in Shut-In Mission Work

God's Little Errand Girl.

Laura loved to do errands for her mother, and have her call her a faithful servant when she did them well.

One day she had been talking with her mother about God, when she quickly raised her head, with a bright look in hear eyes and said:

"Why, mother, then God is sending us on errands all the time. I am His little errand girl, too."

"Yes, dear; He has given us er rands to do, and plenty of time to do them, and a book written full to show us how every day we can tell Him how we try to do them, and ask Him to help us; so when He calls us we will run to meet Him and give Him our account."

"I like that," said the child, nestling back in her comfortable seat: "I like to be God's little errand girl."

"One of my errands is to take care of you," said her mother.

"And one of mine is to honor and obey you," said Laura quickly. "I think He gives us very pleasant errands to do."

In Common Things.

Seek not afar for beauty. Lo! it glows In dew-wet grasses all about thy feet:

In birds, in sunshine, childish faces sweet.

In stars, and mountain summits topped with snows.

Go not abroad for happiness. For see, It is a flower that blossoms by thy door!

Bring love and justice home, and then no more

Thou'lt wonder in what dwelling joy may be.

Dream not of noble service elsewhere wrought:

The simple duty that awaits thy hand

Is God's voice uttering a divine command;

Life's common deeds build all that saints have thought.

aflame.

concealed;

But in earth's common things He stands revealed,

While grass and flowers and stars spell out His name.

-Minot J. Savage.

One speaks to us of "the value of a man," which comprises the value of life itself. While we cannot measure its capacity we can measure that capacity by our love for the race. Jesus said, "Lovest thou me?" "Feed my sheep!"

We may be the better able to do this through our consciousness of our own unworthiness and incompleteness. aye, our own sinfulness!

When in our own zeal we seek some "great trust to keep," the command "feed my sheep" seems trivial and a very common task. He who gave himself for mankind was capable of the highest and grandest in life and was "the most despised and rejected of men." Does it not seem to us to be even thus and that. "The Lord gets his best soldiers out of the highlands of affliction but for ever and ever is

"Never are noble spirits Poor while their like survive, True love has gems to render And virtue wealth to give-Never is lost or wasted The goodness of the good; Never against a mercy Against a right it stood; And seeing this, that virtue Is always found to all, The virtuous and true-hearted. Men their 'protectors' call."

General Sunshine.

Mrs. Andrews, of New Haven, reports a fine work for the vacation summer schools. Forty-five dollars were contributed for conducting them, 100 games and cards distributed and over 100 garments, twenty-six pairs of shoes and thirty pair of stockings, \$40 for the young men.

Southern sunshine among the mountaineers in isolated sections continues to be a great object of interest.

Mrs. Laura Loving is the wife of a missionary and she would be glad to distribute reading matter, such as good magazines and periodicals among lonely ranch people of northwestern Oklahoma. Many of the settlers live in "dugouts" and struggle to maintain an existence, and it is to improve such homes that Mrs. Loving and her husband have formed a literary bureau. The children would enjoy the scripture cards and pretty pictures, also scrap-books. Address all to Mrs. Laura L. Loving, Persimmon, Okla.

Miss C. L. Creed, of Jamaica, L. I., has sent a Bible and pictorial paper to a leper in West Indies, also periodicals to various places.

Florida Sunshine.

One object sunshine has deeply at heart is training young people to observe so that when they are old their life habit will be to fill every moment with pleasure and growth, not overwrought or over-strained but a natural growth and great powers of observation, the little things in nature for instance, the shapes of tiny leaves, their grouping and coloring, and Mrs. Marrs. of the Florida Audubon Society writes: "I would like very much if in your in April with lime and sulphur for put to work, and then very sparingly.

tion of teachers especially those of the Men look for God, and fancy Him kindergarten schools, to the importance of having children no matter how early in life, learn about birds, their note, their color, their shapes of bill, toes, eyes, etc., and know why nature has given such different outfits to birds. Some are for one purpose some another, if the child is told this it opens a new world of interest, then a bird becomes a part of the life of the world, and is not simply a target." It is always pleasant to receive these suggestions. Thanks are due to all who have our state sunshine at heart and messages are being sent to neglected friends. The children espcially are ever in our thoughts with the hope that they may find many ways of storing and scattering sunshine this Mrs. Bradt. summer.

Sod Cultivated Trees.

The editor of the Rural New Yorker talks of his sod planted orchard as follows.

I am asked what we think of the mulch method of growing trees. haven't said much about it lately. did what I could to get people to give it a fair trial-now I will wait for results. This has been a good growing year-with rain enough to keep the soil moist. Out of 500 young trees planted I do not find one that has failed to make a good start. Not one has been plowed or cultivated yet. As fast as we can we are cutting the grass in a good sized circle around the trees, and this is all the culture most of them will receive. I may be driven to plow and cultivate the young peach trees in the few places where it would be possible, but the great majerity of our trees will simply be "mulched"-that is the grass and weeds cut and piled around the tree. With this treatment thus far the apple trees have made a very satisfactory growth at a low cost.

A correspondent of the same paper makes a report of his experience with sod grown trees.

Sod Culture and Results from It-1 have picked 4,000 baskets of peaches, with many now on the trees; have sent to cold storage about 900 barrels of No. 1 Greenings, and will have about 1,000 barrels of the finest Ben Davis I have ever seen. I have also picked and stored 75 barrels of Haas, the same number of Wealthy and Gravenstein, about the same of York Imperial; almost ready to pick Winesap, about 100 barrels; Baldwin, 500 barrels; Wagener, 100 barrels. The remainder is made up of King, Rome Beauty and Sutton. All this from an orchard seven, eight and nine years old. All but the Haas can be picked with an eight or 10-foot step-ladder. So much has been said in the Rural New Yorker as to culture on sod, I have been tempted many times to give my views, but I thought I would wait for results. I have them in both conditions, and will now seed them all down to grass. Last year the orchards that were in grass nearly filled a barn 50 by 30, with posts 10 ize the excessive proteid consumption feet high, with hay; this year the that has taken place. Thus in autumn same fields cut nearly as much, making the third crop of hay taken from ening meal of oats is good, and so in these orchards, not counting a second crop taken the first year they were mown. The difference in apples from sod and cultivated ground is mostly in meal. Another maxim much disrecolor, those from sod being much fin- garded in practice is that the horse er color. These orchards were sprayed

INTERNATIONAL SUNSHINE SOCIETY. In wonder-workings or some bush bird talk you would draw the atten- scale and immediately after the blossoms fell with Paris green and lime. no Bordeaux being used.

A correspondent of Farm and Ranch expresses his view of the New Horticulture as follows:

I have all my life been interested, as an amateur, in horticulture, especially what may be called its scientific side; consequently the New Horticulture was read with deep interest The two greatest discoveries of the science have been propagation by budding and grafting, originally unknown, and close root oruning. By the former we are able to increase, ad infinitum, any given variety; by the latter all transplanted trees are placed upon new deep root systems, practically identical with those emitted by seed. A third recent discovery of almost equal importance, from an economical point of view, is the demonstrated fact that fruit grown on trees whose surface roots have not been disturbed, is absolutely immune to brown rot, the fruit growers greatest and hitherto uncontrollable enemy. Add to these great fundamental truths the new and striking system of marketing and keeping fruit without refrigeration or cold storage, as well as other points of interest in the New Horticulture and it may be confidently said that no work on the subject heretofore pub tished approaches it in originality, and that it will sooner or later work a revolution in orchard management of inestimable value to fruit growers of the whole world for its principles are of universal application.

Feeding the Horse.

We go to France for good horses, and following is something from the Petit Journal Agricole of France, on how to feed good horses. Three meals are necessary and sufficient. with an interval of four or five hours between, to keep a horse in good condition. Oats take at least two hours to digest, hay takes three hours, and because it takes so long to digest it should be given when the day's work is over. The evening meal should be a full meal, the animal being then at rest and able to digest its food at leisure. There should be an interval of half an hour between the return of the horse to the stable and his getting his evening meal.

Too much food at a meal or too long abstinence between meals, followed by voracious feedings, is conducive to colic and indigestion. Irregularly fed, he is given to showing his impatience by letting his hoofs play about the woodwork of his stall. Giving "refresheks" at odd times is also bad. Remember that both stomach and bladder should never be loaded in work time, whether light or heavy work in done. A horse, therefore should not be ridden or driven immediately after a meal, on the same principle that it ought not to be fed sooner than half an hour after work is over. Between one end of the year and another a horse consumes an amount of dry heating food which calls for a special regimen to neutrala ration of carrots givn before the evspring, at the fall of the winter coat, a little ground meal is beneficial, mixed with hay and oats, for the evening should be watered long before being